

## AMENDMENTS TO THE CLAIMS

1. (Currently amended) A single sheet of foldable material cut and scored to define a container blank, comprising:
  - a pair of opposed first side panels;
  - a pair of opposed second side panels, coupled with the first side panels;
  - a pair of opposed outer bottom panels, one of the outer bottom panels connected with one of said first side panels;
  - a pair of opposed inner bottom panels, one of the inner bottom panels connected with one of said second side panels;
  - a first divider panel connected with one of said outer bottom panels;
  - a second divider panel connected with one of said inner bottom panels;
  - a divider slot formed in said inner bottom panel and said second divider panel;and,
  - a pair of lift cutouts formed in a bottom edge of said second side panel and a bottom edge of said second divider panel, said pair of lift cutouts being formed substantially equidistant from a center of the second divider panel, said pair of lift cutouts being substantially rectangular in shape;wherein the width of said divider slot is at least twice the thickness of the first divider panel.
2. (Original) The blank of claim 1, wherein the sheet of foldable material is at least one of a containerboard, paperboard or corrugated material.
3. (Original) The blank of claim 2, wherein the corrugated material is at least one of a single wall, double wall or triple wall material.
4. (Previously Cancelled)
5. (Original) The blank of claim 1, further comprising a divider cutout in said first divider panel.
6. (Currently amended) A container, comprising:
  - a pair of opposed first side panels;
  - a pair of opposed second side panels, coupled with the first side panels;
  - a outer bottom panel connected with said first side panel;
  - an inner bottom panel connected with said second side panel, said inner bottom panel being adjacent said outer bottom panel;
  - a first divider panel;

a second divider panel, said second divider panel being substantially perpendicular to said first divider panel; and

a pair of lift cutouts formed in a bottom edge of said second side panel and in a bottom edge of said second divider panel said pair of lift cutouts being formed substantially equidistant from a center of the second divider panel, said pair of lift cutouts being substantially rectangular in shape;

wherein, said container is formed from a single piece of foldable material.

7. (Original) The container of claim 6, wherein the sheet of foldable material is at least one of a containerboard, paperboard or corrugated material.

8. (Original) The container of claim 7, wherein the corrugated material is at least one of a single wall, double wall or triple wall material.

9. (Previously Cancelled).